1 47501/VGG/C614

HYBRID TEA ROSE PLANT NAMED 'BRONZE GUNGET'

5 BACKGROUND OF THE INVENTION

The present invention relates to a new and distinct variety of rose plant of the hyprid tea rose which was created by crossing as seed and pollen parents (wo (2) m.known rose varieties. The varietal denomination of the new variety is 'BRONZE SUNSET'.

SUMMARY OF THE INVENTION

Among the novel characteristics possessed by this new variety which distinguishes it from other varieties of which I am aware, is its orange flowers.

Asexual reproduction by propagation by budding of the new variety as performed in Wasco, California shows that the foregoing and other distinguishing characteristics come true to form and are established and transmitted through succeeding propagations.

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BRIEF PESCRIPTION OF ILLUSTRATION

The accompanying illustration shows typical specimens of the rilwers of the new variety depicted in order as hearly true as it is reasonably possible to make the same in a confillustration of this character.

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DESCRIPTION OF THE NEW VARIETY

The following is a detailed description of copy radical plants of the new variety, with color terminology in accordance with The Royal Horticultural Society Colour Chart (PHSCO). The terminology used in color description nerein resers to plate numbers in the aforementioned color chart. Phonotyple expression may vary with light availability, environmental and cultural conditions.

The following observations are made of specimens grown auticors in Wasco, California, during Nevember.

PLANT

Form: Spreading Growth: Vigorous; sprawling Size: Height about 52 inches; width about 45 inches Foliage Length about 2 1/1 in shes; Side: width about 1 9/1/ inches Quantity: About 5 Color New foliage: Upper side near 1:78; under side near 148A Mature foliage: Upper side near 199A; under side near 137B Texture Upber side: Smooth Under side: Matte Edde: Serrated imtisles: The surface of Laborate Leed;

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Princies: Medaum length Auricle: Light rea brown hear ladfading to green near 1878 Eachis: Few pricales Variedation: Slight 100 New shocts Bark: Smooth Wood: Near 590 old wood Lots of prickles Bark: Wood: Near 1371 Length about 5 1/2 inches Flowering stem: Winter Hardiness: Completely winter hardy Resistance to Disease: Fair Temperature range: Between Le and l.t F Intermode spacing: Irregular Freferred growing conditions: Likes full sun 215 Growth habit: Vidorous leaves per stem: About 8 FLOWER/INFLORESCENCE Flooming Habit: Recurrent About 4 1 4 inches Badi Form: Triangular

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ţ	0.410:	Before sepals divine on lin- near lesA; when sepals forst divide color hear look; when petals begin to unturing for hear 41A
	Sepals:	Redular
î Ó	sice:	Length in relation to sum, about it I 4 inches
	Moler	Topside near 164E; postom near 1370
	Peduncle	
- 15	Length:	About 2 1/2 inches
	Strength:	Strong
	Color:	Near 1480
	Flower	
20	Side:	About 4 174 inches
	Borne:	Single
	Form:	Relative good form; high centered; unfuris to loose ruffled at maturity
2.5	Fetalade:	About 115
	Petaloids in center:	None
	Persistance:	Normal
	Fragrance:	Slight
34	lasting quality:	About L weeks on plant; dout 6 days after outtins
	151cm	

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	During rirst 2 days:	Inner petals at I. wernrer
		topside near 41A; buttom near
		19A; outer petals typside
		near 4(A, bottom hear 100
10	hase of petals	
	Foint o: attachment):	Near 17E
	General tonality from a	
	distance:	Bronze
	Tolor Change:	Slightly Warkens; remains the
		same alter 3 or mile hays
-	Petals	
15	Texture:	Thick / rigid
	Snape:	Wide at top, tapered to
		narrow bottom
	Arrangement:	Loose around pistils
20	Appearance:	Satiny
. 2.0	REFRODUCTIVE ORGANS	
	Arrangement of stamens,	Near 103H; regularly arranged
	Filaments and Anthers:	around styles
	Color:	Filaments near lol0; Anthers
25		near lull
	Follen:	Near 188A
	Styles:	Bunched, uneven length
	Stigmas:	Normal; o lor near 100
3 , .	Hips/Seed Vossels/Ovarles	
	Shape:	Oval
	Mice:	About I.a. inch
	% 10 r:	Near läch
	Nepis:	No seeds
2.1		

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